

ABSTRACT OF THE DISCLOSURE

An electrical connector (1) for mounting to a circuit board (5) includes an insulative housing (2), a number of electrical terminals (3) and a conductive outer shield (4). The insulative housing has a mating face (20), a mounting face (22) opposite to the mating face and a number of passageways (24) extending through the mating face and the mounting face. The electrical terminals are received in the passageways. The conductive outer shield encloses the insulative housing and has a pair of grounding tabs (46) partly inserted into the circuit board and partly cooperating with the insulative housing to be supported by the circuit board.

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